

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

**Claims 1-12 (canceled)**

1           **Claim 13 (new):**    A video generation processing  
2           apparatus comprising:  
3                a plurality of imaging apparatus each for picking up  
4           a video;  
5                video storing means for storing the videos picked up  
6           by the plurality of imaging apparatus and additional  
7           information of respective videos;  
8                related-video condition generating means for  
9           generating related-video conditions that relates to base  
10          video from the video and an additional information stored  
11          in the video storing means; and  
12                video acquiring means for acquiring related video that  
13           meets the related-video conditions from the video storing  
14           means,  
15                wherein the videos picked up by the plurality of  
16           imaging apparatus are processed so as to display a  
17           plurality of videos which are related with each other and  
18           satisfy predetermined conditions.

1           **Claim 14 (new):** The video generation processing  
2        apparatus according to claim 13, wherein the video  
3        generation processing apparatus acquires an imaging  
4        position information of the base video from video storing  
5        means by using first predetermined conditions that select  
6        the base video,

7                and generates the related-video conditions based on  
8        the acquired imaging position information and data/hour  
9        information contained in the first predetermined  
10      conditions.

1           **Claim 15 (new):** The video generation processing  
2        apparatus according to claim 13, further comprising display  
3        processing means for processing the base video and the  
4        related video to display simultaneously on one screen.

1           **Claim 16 (new):** The video generation processing  
2        apparatus according to claim 13, wherein an imaging  
3        apparatus for picking up the related video and an imaging  
4        apparatus for picking up the base video are different  
5        respectively.

1           **Claim 17 (new):** The video generation processing  
2        apparatus according to claim 16, wherein the related-video  
3        conditions contain the imaging position information and the  
4        date/hour information.

1           **Claim 18 (new):** The video generation processing  
2        apparatus according to claim 16, wherein the related-video  
3        conditions contain a position information of neighboring  
4        areas adjacent to a position indicated by the imaging  
5        position information and the date/hour information.

1           **Claim 19 (new):** The video generation processing  
2        apparatus according to claim 16, wherein the related-video  
3        conditions contain a position information of invisible  
4        areas that are not picked up in the base video and the  
5        date/hour information.

1           **Claim 20 (new):** The video generation processing  
2        apparatus according to claim 16, wherein the related-video  
3        condition generating means acquires imaging position  
4        information of video adjacent to the base video in a video  
5        feature space to generate the related-video conditions.

1           **Claim 21 (new):** The video generation processing  
2        apparatus according to claim 16, wherein the related-video  
3        condition generating means acquires imaging position  
4        information of videos having a relevancy with the base  
5        video in meaning contents to generate the related video  
6        conditions.

1           **Claim 22 (new):** The video generation processing  
2        apparatus according to claim 13, wherein respective videos  
3        are ordered in response to a priority rule when the related  
4        video contains at least two videos.

1           **Claim 23 (new):** The video generation processing  
2        apparatus according to claim 13, wherein the additional  
3        information of respective videos stored in the video  
4        storing means contain imaging position information,  
5        date/hour information, and imaging apparatus information,  
6        and

7            a data structure of the video storing means is  
8        composed of a two-dimensional arrangement in which a first  
9        axis indicates the imaging position information and a  
10       second axis indicates the date/hour information and then  
11       information of the imaging apparatus that shot a  
12       predetermined imaging position at a predetermined date/hour  
13       are saved into a cell at which a predetermined imaging  
14       position information and a predetermined date/hour  
15       information intersect with each other.

1           **Claim 24 (new):** A video generation processing method  
2        comprising:

3            picking up a video by a plurality of imaging  
4        apparatus;  
5            storing the videos picked up by the plurality of

6       imaging apparatus and additional information of respective  
7       videos in video storing means;  
8           generating related-video conditions that relate to a  
9       base video from the video and an additional information  
10      stored in the video storing means;  
11          acquiring a related video that meets the related-video  
12      conditions from the video storing means; and  
13          processing the videos picked up by the plurality of  
14      imaging apparatus so as to display a plurality of videos  
15      which are related with each other and satisfy predetermined  
16      conditions.

1           **Claim 25 (new):** The video storing apparatus for  
2        storing videos picked up by a plurality of imaging  
3        apparatus and additional information of respective videos,  
4            wherein the additional information of respective  
5        videos contain imaging position information, date/hour  
6        information, and imaging apparatus information, and  
7            a data structure of the video storing means is  
8        composed of a two-dimensional arrangement in which a first  
9        axis indicates the imaging position information and a  
10      second axis indicates the date/hour information and then  
11      information of the imaging apparatus that shot a  
12      predetermined imaging position at a predetermined date/hour  
13      are saved into a cell at which a predetermined imaging  
14      position information and a predetermined date/hour

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15 information intersect with each other.